



Therkildsen Industrial Engineering Building

GENERAL DESCRIPTION:

The IMSE Department plans to move the Operations and Research and Analytics, Advanced Manufacturing, Human Factors and Ergonomics, and Systems Engineering and Engineering Management programs from the Black Engineering Building into the new facility.

Instructional spaces will be located on the lower floors of the building to provide convenient access for students. Teaching and research labs and associated graduate office space will be located in highly visible locations for ease of access and to promote program opportunities and benefits. Formal and informal collaboration space will be distributed throughout the building.

CAMPUS IMPACT:

The following areas have been impacted as a result of the construction of the Therkildsen Industrial Engineering Building:

- Pedestrian circulation will be re-routed to avoid the construction area.
- The access to the south side of Howe Hall will be limited.
- Sidewalk closures will happen throughout the construction phase of the project as needed.
- Parking lot 3 and portions of lot 2 will be closed during construction.

Location: South of Howe Hall and north of Thielen Student Health Center

Project Cost: \$70,000,000

Construction Cost: \$52,928,000

Bid date: 08/19/22

Date of Occupancy: Spring 2025

Square Feet (Gross): 79,592 GSF

LEED Rating: Gold

FP&M Project Manager:

Liz Clarke

University Architect:

Dan Sloan

FP&M Construction Manager:

Danelda Allen

Director of Capital Projects:

Scott Ayres